## STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 65-3363

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1

WATER RIGHT: 65-3363 APPLICATION/CLAIM NO.: CERT. NO.: CHANGES: r36 Unapproved, a39069 Approved STOCK COMPANY ASSOCIATED WITH THIS WATER RIGHT: \_\_\_\_\_\_ Horseshoe Irrigation Company -- COMPANY (BASE) WATER RIGHT NAME: Horseshoe Irrigation Company Inc. ADDR: PO Box 319 Spring City UT 84662 \_\_\_\_\_\_\_ |PUB ENDED: |SE ACTION: [ |CERT/WUC: LAND OWNED BY APPLICANT? COUNTY TAX ID#: |PRIORITY: / /1853|PUB BEGAN: FILED: | NEWSPAPER: | PROOF DUE: ProtestEnd: |PROTESTED: [No ]|HEARNG HLD: ]|ActionDate: |ELEC/PROOF:[ |RENOVATE: |CERT/WUC: |LAP, ETC: EXTENSION: ]|ELEC/PROOF: |LAPS LETTER: RUSH LETTR: | RECON REQ: ]|PUB DATE: PD BOOK: [ 65- ]|MAP: [ Type of Right: Decree Source of Info: Decree Status: FLOW: 57.1 cfs SOURCE: Oak and Canal Creeks COUNTY: Sanpete COMMON DESCRIPTION: POINTS OF DIVERSION -- SURFACE: (1) N 2325 ft W  $\,$  30 ft from SE cor, Sec 24, T 15S, R  $\,$  3E, SLBM  $\,$ Source: Oak Creek Diverting Works: Chimney Ditch (2) S 645 ft W 300 ft from NE cor, Sec 26, T 15S, R 3E, SLBM Diverting Works: Unnamed ditch Source: Oak Creek (3) N 660 ft W 660 ft from S4 cor, Sec 20, T 15S, R 4E, SLBM Diverting Works: Unnamed Ditch Source: Spring Area 0 ft E 1250 ft from SW cor, Sec 33, T 15S, R 4E, SLBM (4) Diverting Works: South Littlefield Ditch Source: Canal Creek (5) N 745 ft E 235 ft from SW cor, Sec 33, T 15S, R 4E, SLBM Diverting Works: Point Ditch Source: Canal Creek (6) S 100 ft W 140 ft from NE cor, Sec 33, T 15S, R 4E, SLBM Source: Oak Creek Diverting Works: High Water Ditch (7) S 660 ft E 660 ft from NW cor, Sec 01, T 16S, R 4E, SLBM Diverting Works: Mill Race Ditch Source: Oak Creek (8) S 1220 ft E 400 ft from NW cor, Sec 01, T 16S, R 4E, SLBM Diverting Works: Black Hill Ditch Source: Oak Creek (9) S 180 ft E 1615 ft from NW cor, Sec 04, T 16S, R 4E, SLBM Diverting Works: Main Canal Source: Canal Creek (10) S 1495 ft W 2160 ft from NE cor, Sec 04, T 16S, R 4E, SLBM Diverting Works: Christensen Ditch Source: Canal Creek (11) S 345 ft W 1720 ft from NE cor, Sec 09, T 16S, R 4E, SLBM Diverting Works: Black #1 & 2 Ditches Source: Canal Creek (12) S 2175 ft W 1900 ft from NE cor, Sec 09, T 16S, R 4E, SLBM Diverting Works: Lewis Black Ditch Source: Canal Creek (13) S 2065 ft E 440 ft from NW cor, Sec 15, T 16S, R 4E, SLBM Diverting Works: Crawford Ditch Source: Canal Creek (14) S 2330 ft E  $\phantom{0}$  90 ft from NW cor, Sec 15, T 16S, R  $\phantom{0}$  4E, SLBM Diverting Works: Pigeon Hollow Ditch Source: Canal Creek (15) S 1070 ft W 1185 ft from NE cor, Sec 16, T 16S, R  $\,$  4E, SLBM  $\,$ 

Diverting Works: Flat Ditch

Source: Canal Creek

Stream Alt Required?: No

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USES OF WATER RIGHT\*\*\*\*\*\*\* ELU -- Equivalent Livestock Unit (cow, horse, etc.) \*\*\*\*\*\*\*\* EDU -- Equivalent Domestic Unit or 1 Family (The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.) \_\_\_\_\_\_

SUPPLEMENTAL GROUP NO. 633865. Water Rights Appurtenant to the following use(s):

65-2431 (CERT), 3363 (DEC), 3364 (DEC), 3365 (DEC), 3366 (DEC)

...... PERIOD OF USE: 04/01 TO 10/15 IRRIGATION: Beneficial Use Amt: 3995.1 acres of the Group Total of 6778.9

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		QUARTER														
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Sec 23 T 15S R 3E SLBM *X	X  X		*X	X	X	X	*X	ΙX	X	X	*X	ΙX	X	ΙX	*	0.0000
Sec 24 T 15S R 3E SLBM *X	X  X		*X	X	X	X	*X	ΙX	ΙX	X	*X	ΙX	X	IX.	*	0.0000
Sec 25 T 15S R 3E SLBM *X	X  X		*X	X	X	ΙX	*X	X	ΙX	X	*X	X	X	X	*	0.0000
Sec 26 T 15S R 3E SLBM *X	X  X		*X	X	X	X	*X	X	X	X	*X	X	X	X	*	0.0000
Sec 36 T 15S R 3E SLBM *X	X  X	[X	*X	ΙX	X	X	*X	X	X	X	*X	X	ΙX	X	*	0.0000
Sec 17 T 15S R 4E SLBM *X	X  X	[X	*X	X	X	X	*X	X	X	X	*X	X	X	X	*	0.0000
Sec 18 T 15S R 4E SLBM *X	X  X	[X	*X	X	X	X	*X	X	X	X	*X	X	X	X	*	0.0000
Sec 19 T 15S R 4E SLBM *X	X  X	[X	*X	X	X	X	*X	X	X	X	*X	X	X	X	*	0.0000
Sec 20 T 15S R 4E SLBM *X	X  X	X   X	*X	ΙX	IX.	IX.	*X	IX.	I X	I X	*X	I X	ΙX	IX.	*	0.0000
Sec 21 T 15S R 4E SLBM *X	X  X	X   X	*X	ΙX	IX.	IX.	*X	IX.	I X	I X	*X	I X	ΙX	IX.	*	0.0000
Sec 24 T 15S R 4E SLBM *X	ix ix	X X	*X	İΧ	İΧ	İΧ	*X	ĺΧ	İΧ	İΧ	*X	İΧ	İΧ	İΧ	*	0.0000
Sec 25 T 15S R 4E SLBM *X	ix ix	X X	*X	İΧ	İΧ	İΧ	*X	ĺΧ	İΧ	İΧ	*X	İΧ	İΧ	İΧ	*	0.0000
Sec 26 T 15S R 4E SLBM *X	ix ix	i X	*X	İΧ	įχ	İΧ	*X	įχ	İΧ	įχ	*X	įχ	İΧ	įχ	*	0.0000
Sec 27 T 15S R 4E SLBM *X	ix ix	i X	*X	İΧ	įχ	İΧ	*X	įχ	İΧ	įχ	*X	įχ	İΧ	įχ	*	0.0000
Sec 28 T 15S R 4E SLBM *X	ix ix	i X	*X	İX	İX	İΧ	*X	İX	İX	İX	*X	İX	İX	įχ	*	0.0000
Sec 29 T 15S R 4E SLBM *X	ix ix		*X	İX	ix	İΧ	*X	ix	İX	įх	*X	ix	İX	įχ	*	0.0000
Sec 30 T 15S R 4E SLBM *X	ix ix		*X	İX	ix	İX	*X	ix	İX	ix	*X	ix	İX	ix	*	0.0000
Sec 31 T 15S R 4E SLBM *X	ix ix		*χ	İΧ	İΧ	İΧ	*χ	İΧ	ĺΧ	ĺΧ	<b>*</b> χ	İΧ	İΧ	ĺΧ	*	0.0000
Sec 32 T 15S R 4E SLBM *X	ix ix		<b>*</b> χ	İΧ	İΧ	İΧ	*χ	İΧ	ĺΧ	İΧ	*χ	İΧ	İΧ	ĺΧ	*	0.0000
Sec 33 T 15S R 4E SLBM *X	ix ix		<b>*</b> χ	İΧ	İΧ	İΧ	*χ	İΧ	ĺΧ	İΧ	*χ	İΧ	İΧ	ĺΧ	*	0.0000
Sec 34 T 15S R 4E SLBM *X	ix ix		*χ	İΧ	İΧ	İΧ	*χ	İΧ	ĺΧ	İΧ	<b>*</b> χ	İΧ	İΧ	ĺΧ	*	0.0000
Sec 35 T 15S R 4E SLBM *X	ix ix		*χ	İΧ	İΧ	İΧ	*χ	İΧ	ĺΧ	İΧ	<b>*</b> χ	İΧ	İΧ	ĺΧ	*	0.0000
Sec 01 T 16S R 3E SLBM *X	X X		*χ	ĺΧ	IX	IX	*X	ΙX	IX	ΙX	*X	IX	İΧ	ΙX	*	0.0000
Sec 11 T 16S R 3E SLBM *X	X X		*X	ĺχ	IX	IX	*X	IX	IX	ΪX	*X	IX	ĺχ	ΙX	*	0.0000
Sec 13 T 16S R 3E SLBM *X	IX IX		*X	ĺχ	IX	IX	*X	IX	IX	ΪX	*X	IX	ĺχ	ΙX	*	0.0000
Sec 14 T 16S R 3E SLBM *X	X X		*X	ĺχ	IX	IX	*X	IX	IX	ΪX	*X	IX	ĺχ	ΙX	*	0.0000
Sec 15 T 16S R 3E SLBM *X	IX IX		*X	IX	IX	IX	*X	IX	IX	IX	*X	IX	ΙX	ΙX	*	0.0000
Sec 24 T 16S R 3E SLBM *X	IX IX		*X	IX	IX	IX	*X	IX	IX	IX	*X	IX	IX	ΙX	*	0.0000
Sec 01 T 16S R 4E SLBM *X	IX IX		*X	ΙX	IX	IX	*X	IX	IX	IX	*X	IX	ΙX	ΙX	*	0.0000
Sec 02 T 16S R 4E SLBM *X	X  X		*X	IX	IX	IX	*X	IX	IX	IX	*X	IX	ΙX	ΙX	*	0.0000
Sec 03 T 16S R 4E SLBM *X	IX IX		*X	ΙX	IX	IX	*X	IX	IX	IX	*χ	IX	ΙX	ΙX	*	0.0000
Sec 04 T 16S R 4E SLBM *X	IX IX		*X	IX	IX	X X	*X	IX	IX	IX	*X	IX	IX	IX	*	0.0000
Sec 05 T 16S R 4E SLBM *X	IX IX		*X	IX	IX	IX	*X	IX	IX	IX	*X	IX	IX	IX	*	0.0000
Sec 05 T 165 R 4E SLBM *X	X  X		*X	IX	IX	IX	*X	IX	IX	IX	*X	IX	IX	IX	*	0.0000
Sec 07 T 16S R 4E SLBM *X			*X	IX	IX	IX	*X	IX	IX	IX	*X	IX	IX	IX	*	0.0000
Sec 07 1 103 R 4E SLBM *X			*X	IX	IX	IX	*X	IX	IX	IX	*X	IX	IX		*	0.0000
Sec 08 1 165 R 4E SLBM *X	X X		^X *X	IX	IX IX	1X	^X *X	IX	IX IX	IX	^X *X	IX	IX	X  X	*	0.0000
Sec 10 T 16S R 4E SLBM *X			^X *X		IX IX	X	^X *X		IX IX		^X *X			IX	*	0.0000
Sec 10   165 R 4E SLBM *X				X				X		X		X	X		*	
	X  X		*X	X	X	X	*X	X	X	X	*X	X	X	X	*	0.0000
Sec 19 T 16S R 4E SLBM *X	X  X	[X	*X	X	X	X	*X	X	X	ΙX	*X	X	X	X	^	0.0000

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This Right was Segregated from , with Appl#: , Approval Date: / / under which Proof is to be submitted.

This Right as originally filed:

ACRE-FEET IRRIGATED STOCK DOMESTIC MUNICIPAL MINING POWER

ACREAGE (ELUS) (FAMILIES) (\*------ACRE-FEET------

66.24 13910.4 4636.8

acre-feet amount is based on 3 acre-ft./acre

WRNUM 65-3363 continued\*\*\* (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 3

The following Water Rights have been Segregated from 65-3363: ( 1) WRNUM: 65-2431 [9.14] [1925.1] [641.7]

APPL#: a15522

NAME: Horseshoe Irrigation Company Inc.

FILED: 02/23/1990

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	CFS	ACRE-FEET	IRRIGATED	STOCK	DOMESTIC	MUNICIPAL	MINING	POWER
			ACREAGE	(ELUs)	(FAMILIES) (	(*ACRE-FEET		
65-3363 currently has:	57.1	11985.3	3995.1					
*******	*****	*****	******	******	*****	*****	*****	******
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